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PPLICATION NO. FILING DATE		FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/897,730	07/03/2001	Takashi Yasujima	49275-061	8172
7590 01/03/2005			EXAMINER	
MCDERMOTT, WILL & EMERY 600 13th Street, N.W.			FOREMAN, JONATHAN M	
Washington, DC 20005-3096			ART UNIT	PAPER NUMBER
			3736	

DATE MAILED: 01/03/2005

Please find below and/or attached an Office communication concerning this application or proceeding.

2			
*		Application No.	Applicant(s)
Advisory Action		09/897,730	YASUJIMA ET AL.
Advisory Action		Examiner	Art Unit
		Jonathan ML Foreman	3736
Th MAILING DATE of this con	nmunication appe	ears on the cover sheet with the	correspondenc address
THE REPLY FILED 07 December 2004 Therefore, further action by the applicar final rejection under 37 CFR 1.113 may condition for allowance; (2) a timely file Examination (RCE) in compliance with	nt is required to a <u>only</u> be either: (d Notice of Appe	avoid abandonment of this appli 1) a timely filed amendment wh	cation. A proper reply to a ich places the application in
<u> </u>	PERIOD FOR RE	EPLY [check either a) or b)]	
event, however, will the statutory period	nailing date of this Advantage of this Advantage of the FIRST REPLY WAS CFR 1.136(a). The date of the shorteness of the	visory Action, or (2) the date set forth in the nan SIX MONTHS from the mailing date of FILED WITHIN TWO MONTHS OF THate on which the petition under 37 CFR 1. Insign and the corresponding amount of the distautory period for reply originally set in	IE FINAL REJECTION. See MPEP 136(a) and the appropriate extension fee efee. The appropriate extension fee under the final Office action; or (2) as set forth in
earned patent term adjustment. See 37 CFR 1.704			
1. A Notice of Appeal was filed on _ 37 CFR 1.192(a), or any extension			
2. The proposed amendment(s) will	not be entered b	pecause:	
(a) they raise new issues that we	ould require furth	ner consideration and/or search	(see NOTE below);
(b) they raise the issue of new n	natter (see Note	below);	
(c) they are not deemed to place issues for appeal; and/or	e the application	in better form for appeal by ma	terially reducing or simplifying the
(d) they present additional claim	ns without cance	ling a corresponding number of	finally rejected claims.
3. Applicant's reply has overcome to	he following reje	ction(s):	
	m(s) would		separate, timely filed amendment
5. ☑ The a) ☐ affidavit, b) ☐ explace the application in consistency. 6. ☐ The affidavit or exhibit will NOT to raised by the Examiner in the fin	ondition for allow be considered be	vance because: See Continuation	Sheet.
7. For purposes of Appeal, the prop explanation of how the new or ar			
The status of the claim(s) is (or w	vill be) as follows	:	
Claim(s) allowed:			
Claim(s) objected to:			
Claim(s) rejected:			
Claim(s) withdrawn from conside	eration:		
8. The drawing correction filed on _	is a)∏ ap _l	proved or b)☐ disapproved by	the Examiner.
9. Note the attached Information Dis	sclosure Stateme	ent(s)(PTO-1449) Paper No(s).	MALINEY
10. Other:			MAX F. HINDENBURG
			JMEF SUPERVISORY FATENT EXAMINATE STREET ST

U.S. Patent and Trademark Office PTOL-303 (Rev. 11-03) Continuation of 5. does NOT place the application in condition for allowance because: Applicant has asserted that the electrodes as disclosed by Clark (US 6,280,396) do not have a shape and size such that an error derived from a change in a posture caused by a difference in a height can be minimized. However, the Examiner disagrees. Clark discloses electrodes meeting all of the structural limitations set forth in the claims (rod-like; arranged and fixed lengthwise). The Examiner maintains that the limitation "such that an error derived from a change in a posture caused by a difference in a height can be minimized" is a functional limitation fully capable of being performed by the electrodes as disclosed by Clark. Applicant has argued that no appreciable error would occur where a difference in a height is as little as 1/4 inch. The Examiner maintains that the error due to the change in height in this case, no matter how insignificant, is capable of being minimized by the electrodes as disclosed by Clark. It is noted that the features upon which applicant relies to distinguish the invention from prior art (i.e., the difference in height between a child and adult; the relationship of the arms with respect to the heart and hands) are not recited in the rejected claim(s).